

What is claimed is:

1. An article comprising an array of nonrutable cube corner elements, the article comprising a plurality of laminae, each such lamina having opposed parallel major surfaces and a working surface connecting the major surfaces, the array having  
5 rows of rectangular cube corner elements formed along the working surfaces of the laminae.
2. An article comprising a plurality of laminae, each lamina having opposed parallel major surfaces and a working surface connecting the major surfaces, the  
10 working surface of each lamina having an inclined surface extending along the working surface and a set of parallel grooves defining groove surfaces orthogonal to each other and to the inclined surface so as to form a row of rectangular cube corner elements.
- 15 3. A lamina having opposed parallel major surfaces and a working surface therebetween, the working surface having an inclined surface extending therealong and a set of parallel grooves defining groove surfaces orthogonal to each other and to the inclined surface so as to form a row of rectangular cube corner elements.
- 20 4. A plurality of laminae as set forth in claim 3, the plurality of laminae defining in the working surfaces thereof a nonrutable array of cube corner elements.